Exhibit 8

U.S. Patent No. 6,718,277 – Infringement Claim Chart

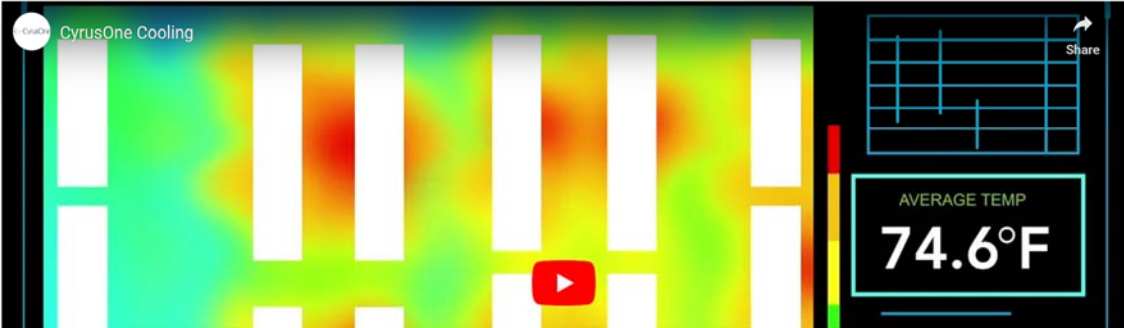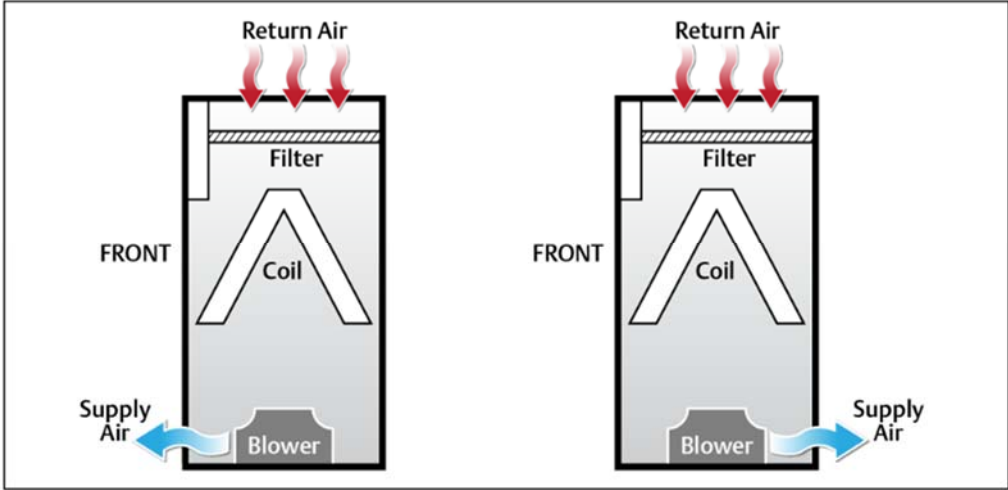| Claim 1	Exemplary Evidence of Infringement by CyrusOne
[1pre] A method of controlling atmospheric conditions within a building, said method comprising the steps of:	CyrusOne's data centers use a method of controlling atmospheric conditions within a building. CyrusOne uses Vertiv and Liebert cooling in its U.S. data centers to control atmospheric conditions. Liebert's cooling units are controlled, for example, by Liebert's iCOM and/or iCOM-S Intelligent Communication and Monitoring System, which uses a method for evaluating one or more components in a data center. https://documents.cyrusone.com/wp-content/uploads/2023/06/2022-CIN97_Cincinnati.pdf, p. 1.

Claim 1	**Exemplary Evidence of Infringement by CyrusOne**
	Cooling • N+1 Cooling • Redundant DX and Glycol Chillers • Redundant raised floor CRAC units • 12in Raised floor --- https://documents.cyrusone.com/wp-content/uploads/2023/06/2022-CIN97_Cincinnati.pdf, p. 2. https://www.vertiv.com/en-us/products/brands/liebert/

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Claim 1	Exemplary Evidence of Infringement by CyrusOne
	https://www.vertiv.com/49d637/globalassets/shared/liebert-icom-thermal-system-controls-brochure.pdf ("iCOM Brochure").

Claim 1	Exemplary Evidence of Infringement by CyrusOne
	At the cooling unit level, the Liebert iCOM unit control provides the highest protection available and optimal performance. • Monitors 380 unit and component points to eliminate single points of failure • Self-healing features avoid passing unsafe operating thresholds • Highly intuitive, full-color, touch screen simplifies operations to save time and reduce human error • Multiple, automated unit protection routines, including lead/lag, cascade, rapid restart, refrigerant protection and valve calibration **At the supervisory level,** the Liebert iCOM-S system control offers a revolutionary way to harmonize and optimize thermal system performance to optimize capacity across the data center, gain quick access to actionable data, and automate system diagnostics and trending. • Advanced monitoring and at-a-glance reporting on performance metrics and trends for efficiency, capacity and adverse events • Up to 50% system efficiency gains • 30% lower deployment costs • Teamwork modes that prevent conflict between units and allow them to adapt to changes in facility and IT demand to improve efficiency and availability and reduce system wear and tear – saving more than $10,000 per unit per year in energy costs • Simple and easy to deploy — auto-configuration to detect and configure up to 4,800 sensors, eliminating the need for custom integration to building management systems and cutting sensor deployment times in half Liebert iCOM unit control and Liebert iCOM-S system control are available for new Vertiv™ data center cooling units or as retrofits. iCOM Brochure at p. 3. CyrusOne also uses CyrusOne cooling software to measure, monitor, and manage atmospheric conditions in its data centers.

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Claim 1	Exemplary Evidence of Infringement by CyrusOne
	CyrusOne's data center cooling systems are some of the most advanced in the world employing proactive and reactive methods to keep customer's data halls running at the most optimal temperatures. CyrusOne Cooling Share AVERAGE TEMP 74.6°F https://www.cyrusone.com/data-center-solutions/colocation
[1a] supplying a conditioned fluid inside said building;	CyrusOne supplies a conditioned fluid inside said building. For example, CyrusOne uses CRAC units inside its data centers to supply conditioned fluid. CyrusOne uses Liebert to control atmospheric conditions in the data center with its CRAC units. CyrusOne supplies refrigerant (conditioned fluid) through the coil of its Liebert CRAC units. The Liebert CRAC unit receives the "return air" from the room and delivers cool conditioned "supply air" to the room (supplying conditioned fluid), by transferring heat from the air to the cooling fluid within the coil.
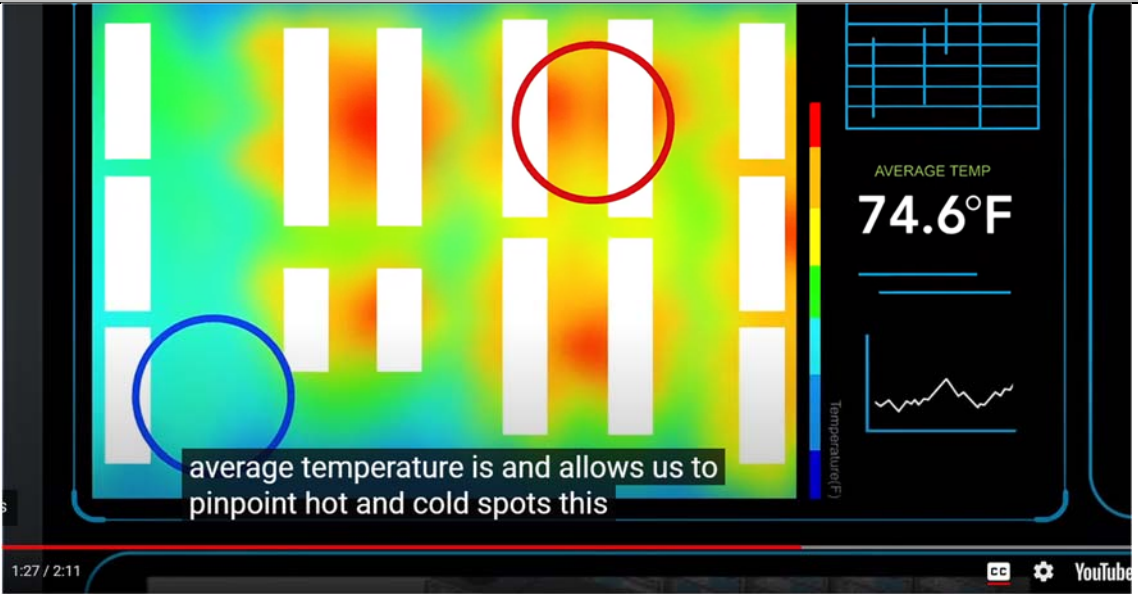
Claim 1	Exemplary Evidence of Infringement by CyrusOne
	https://www.vertiv.com/4afe7d/globalassets/products/thermal-management/room-cooling/liebert-dse-80-165kw-23-43-tons-downflow-system-design-manual.pdf, at p. 6. Regardless of which type of CRAC units or which method of controlling atmospheric conditions are used (Liebert, CyrusOne, or others), CyrusOne supplies a conditioned fluid inside each of its data centers.
[1b] sensing at least one atmospheric parameter in a plurality of locations inside said building;	CyrusOne senses at least one atmospheric parameter in a plurality of locations inside said building. For example, CyrusOne uses Liebert iCOM. Liebert iCOM senses temperatures and humidity at locations throughout the data center.

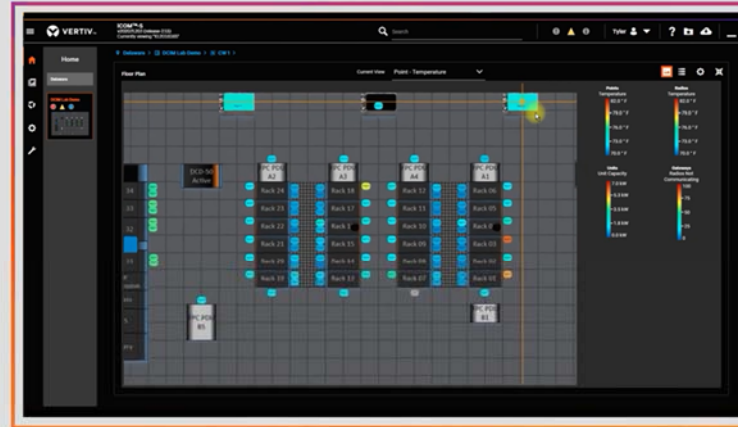| Claim 1	Exemplary Evidence of Infringement by CyrusOne
	User Temperature Setpoint Options **2nd Temperature Setpoint** Alternate setpoint activated by customer input (remote alarm device). When customer input connection is 2nd Setpoint, this value becomes the active temperature setpoint. **BMS Backup Temp Setpoint** Selects a temperature setpoint that activates in the event of a BMS timeout. The BMS timer must be configured for this setpoint to activate. See Setting BMS Backup Setpoints on page 117 . **Optimized Aisle Enabled** Read-only. Indicates that iCOM™ is configured for optimized-aisle operation. See Teamwork Mode 3—Optimized Aisle Operation on page 102 . **Temperature Control Sensor** Selects sensor that controls cooling. Values are: • Supply Sensor: Temperature control is based on maintaining the temperature of the discharge air from the cooling unit. See Supply Sensors on page 158 . • Remote Sensor: Temperature control is based on the temperature reading(s) from wired remote sensor(s). See Wired Remote Sensors on page 156 . • Return Sensor: Temperature control is based on maintaining the temperature of the air returning to the cooling unit.

Claim 1	Exemplary Evidence of Infringement by CyrusOne
	User Humidity Setpoint Options **Dew Point Setpoint** Desired dew point (based on actual return air temperature and humidity) by adding moisture to or removing moisture from the air. **Humidity Control Sensor** Selects sensor used when calculating relative humidity. **Humidity Control Type** Control when staging humidification operations. Valid values: • Relative: Percent of humidification/dehumidification is determined by the difference between the humidity-sensor reading and the humidity setpoint. • Compensated: Percent of humidification/dehumidification is determined by considering the actual deviation from the temperature setpoint and adjusts the humidity setpoint accordingly. The recalculated humidity setpoint displays on the screen. • Predictive: Percent of humidification/dehumidification is determined by considering the actual deviation from the temperature setpoint and adjusts the humidity sensor reading accordingly. The adjusted humidity sensor reading displays on the screen. • Dew point: Percent of humidification/dehumidification is determined by the difference between the dew point calculated from the humidity sensor reading and the dew point setpoint. https://www.vertiv.com/49b8b2/globalassets/shared/liebert-icom-user-manual_sl-31075.pdf ("iCOM Manual") at p. 15-16. CyrusOne also uses CyrusOne Cooling to sense temperatures based on real sensor readings at various locations inside the data center.

Claim 1	Exemplary Evidence of Infringement by CyrusOne
	https://www.youtube.com/watch?v=yFMS-88wXn8, at 1:16.

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Claim 1	Exemplary Evidence of Infringement by CyrusOne
	https://www.youtube.com/watch?v=yFMS-88wXn8, at 1:21.

Claim 1	Exemplary Evidence of Infringement by CyrusOne
	https://www.cyrusone.com/data-center-solutions/colocation , at 1:27;
[1c] generating an empirical atmospheric map from the results of said sensing step using software for processing input from said sensing step and for producing output in the form of said empirical atmospheric map;	CyrusOne an empirical atmospheric map from the results of said sensing step using software for processing input from said sensing step and for producing output in the form of said empirical atmospheric map. For example, CyrusOne uses Liebert iCOM. Liebert iCOM generates an empirical atmospheric map from the results of sensing temperature at individual racks. Liebert iCOM uses software for processing temperature inputs from the sensing step and produces output in the form of a data center temperature map.

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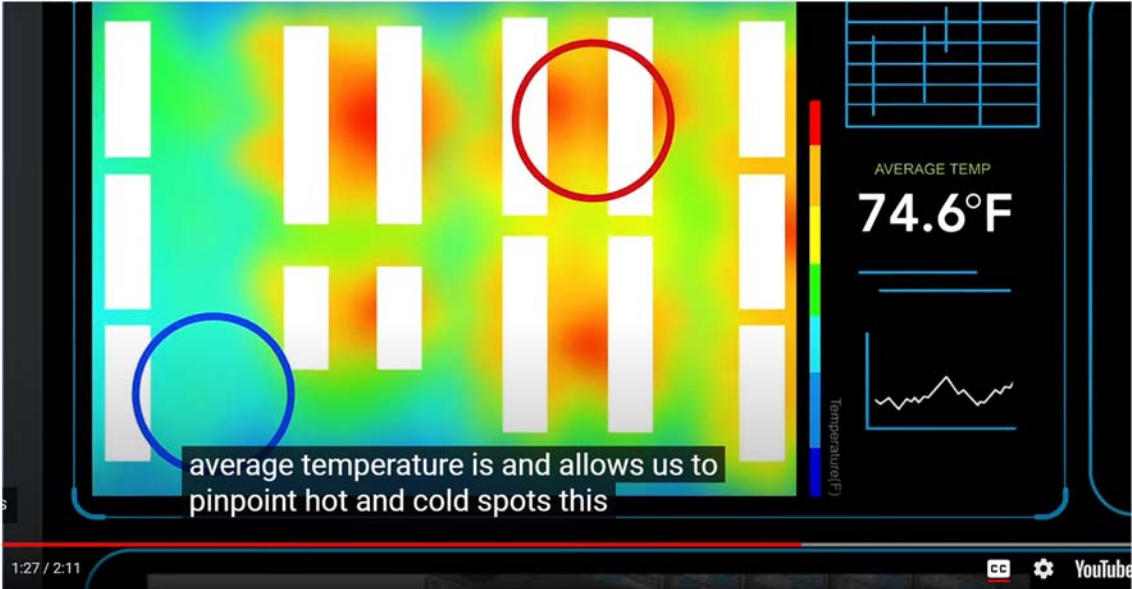| Claim 1	Exemplary Evidence of Infringement by CyrusOne
	  https://www.youtube.com/watch?v=pJutGw7rrF0 at 0:43. **5.1 Preparing for U2U Group Set Up** Cooling units in the network will be assigned to groups, which affects how units function in teamwork, standby, rotation, and cascading operations. Especially in large rooms, it is important to consider several factors before setting up groups to balance cooling unit operation with room conditions. **NOTE: For ease of set-up and use, we recommend using only one group unless you have multiple rooms, differing software versions, or different types of cooling units.** 1. Make a **map** of the room and indicate the location of all heat-generating devices and cooling units to plan for proper heat load management and cooling-air distribution. 2. Note the type of units by product/model, size, etc. 3. Determine the number of units to network together to ensure proper air flow and environmental control, up to 32 units. 4. Determine number of standby units.

Claim 1	Exemplary Evidence of Infringement by CyrusOne
	iCOM Manual at p. 94. CyrusOne also uses CyrusOne cooling to generate a 3D temperature map based on real sensor readings retrieved throughout the data center. CyrusOne cooling processes temperature inputs from the sensing step and produces output in the form of a data center temperature map, which can be viewed as a calculated or measured map. https://www.cyrusone.com/data-center-solutions/colocation, at 1:27;
[1d] comparing said empirical atmospheric map to a template atmospheric map; and	CyrusOne compares said empirical atmospheric map to a template atmospheric map. For example, CyrusOne uses Liebert iCOM. Liebert iCOM compares an empirical atmospheric map to a template atmospheric map, for instance by comparing current temperatures to template setpoints.

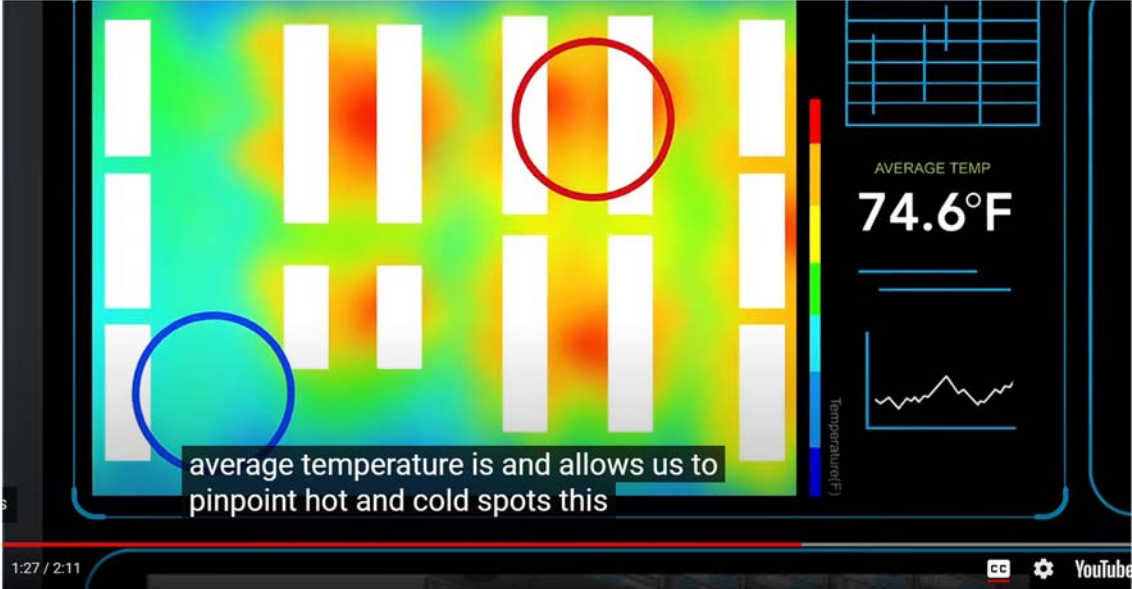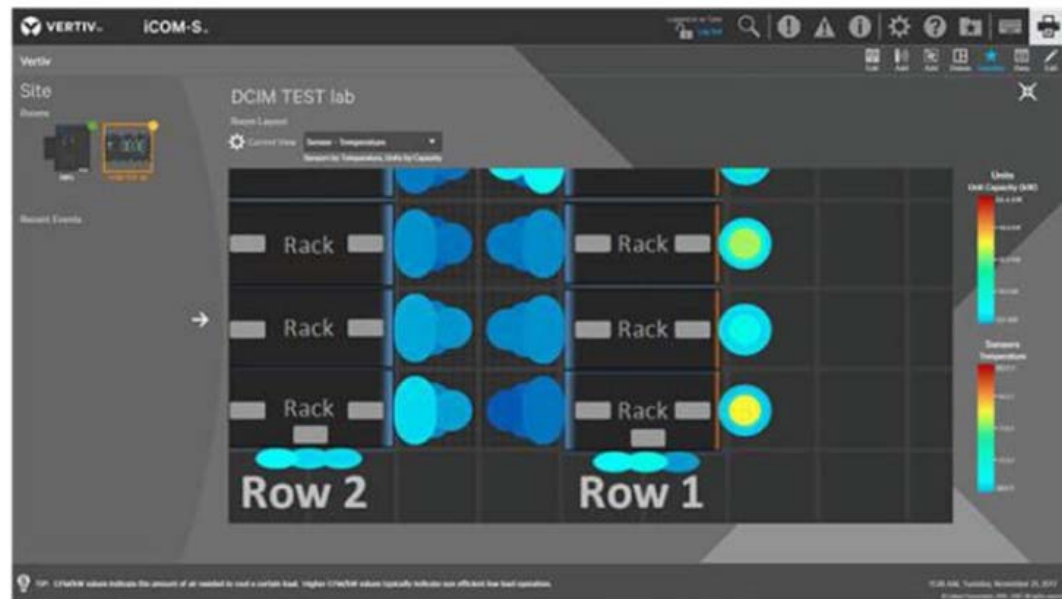| Claim 1	Exemplary Evidence of Infringement by CyrusOne
	2.4 Viewing Sensor Data The Sensor Data panel lists the standard and optional sensors monitored by iCOM™and the current reading of each sensor. • Touch [USER], then [≡] > *Sensor Data*. The SENSOR DATA panel opens. A secondary panel displays the DAILY SENSOR READING SUMMARY, which shows temperature, humidity and dew-point readings for the cooling unit. iCOM Manual at p. 20. https://www.dksh.com/global-en/products/iot/vertiv-thermal-control-and-monitoring CyrusOne also uses CyrusOne cooling to generate a 3D temperature map based on real sensor readings retrieved throughout the data center. The data center temperature map

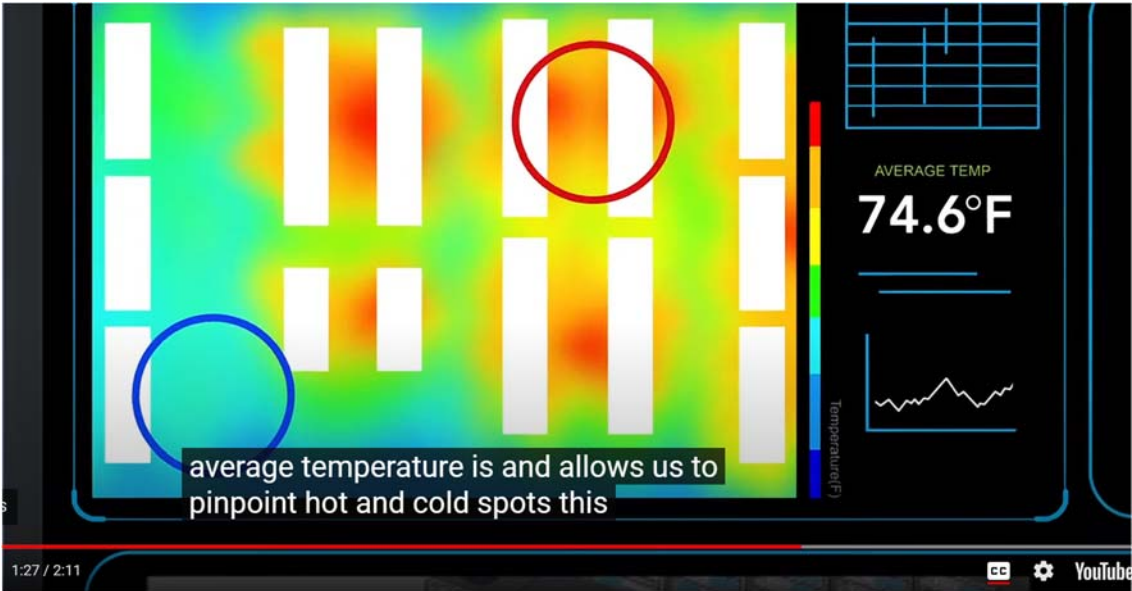| Claim 1	Exemplary Evidence of Infringement by CyrusOne
	can be viewed as a calculated or measured map. The measured map can be compared against a template map. https://www.cyrusone.com/data-center-solutions/colocation , at 1:27;
[1e] identifying pattern differentials between said empirical and template atmospheric maps.	CyrusOne identifies pattern differentials between said empirical and template atmospheric maps. CyrusOne uses Liebert iCOM. Liebert iCOM identifies pattern differentials between the empirical and template maps, for example, by identifying when sensors are reporting conditions that exceed template conditions.

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Claim 1	Exemplary Evidence of Infringement by CyrusOne
	iCOM Manual at p. 80.

Claim 1	Exemplary Evidence of Infringement by CyrusOne
	https://www.dksh.com/global-en/products/iot/vertiv-thermal-control-and-monitoring CyrusOne also uses CyrusOne cooling to generate a 3D temperature map based on real sensor readings retrieved throughout the data center. CyrusOne cooling determines if there is a failure indication of the effectiveness of the active cooling configuration, which shows pattern differentials between the empirical and template atmospheric maps. https://www.cyrusone.com/data-center-solutions/colocation, at 1:27.

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Claim 1	Exemplary Evidence of Infringement by CyrusOne
	https://www.cyrusone.com/data-center-solutions/colocation , at 0:59.